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2611

7217/64564

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Isao Takeuchi  
Serial No. : 09/862,826  
Filed : May 22, 2001  
For : SAME CHANNEL FREQUENCY INTERFACE  
Group A.U. : 2611

REC'D  
DEC 04 2003  
TC 2600

I hereby certify that this paper is being deposited this date with the U.S. Postal Service as first class mail addressed to:  
Commissioner for Patents,  
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*Jay H. Maioli*

Jay H. Maioli Date  
Reg. No. 27,213 Nov. 20, 2003

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Technology Center 2600

November 20, 2003  
1185 Avenue of the Americas  
New York, NY 10036  
(212) 278-0400

INFORMATION DISCLOSURE STATEMENT  
UNDER 37 CFR § 1.97(c)

Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

Sir:

As a means of complying with the duty of disclosure set forth in 37 CFR § 1.53 and in keeping with the guidelines of 37 CFR 1.98, Applicants hereby submit information thought to be relevant to the examination of the above-identified application, Also submitted herewith is a completed form PTO-1449.

This information was cited in a European Search Report dated October 29, 2003, and it is hereby certified that this disclosure is being made within three months of that date.

Applicants, through their undersigned attorney, hereby certify that, unless submitted herewith, no English language translation is presently available to those individuals identified in 37 CFR § 1.56(c) for any non-English language references(s) cited.

United States Patent 5,826,181, Reed, relates to a frequency selective noise reduction wide-band cellular radio receiver for a cellular base station that is capable of clearly receiving strong signals generated from cellular phones located close to the base station as well as weak signals generated from cellular phones located at the edge of the base station's range of reception.

United States Patent 4,859,958, Myers, relates to an FM radio signal receiving system for receiving FM signals at a variety of amplitudes while maintaining a constant amplitude of the reconstructed signal.

United States Patent 5,488,632, Mason et al., relates to a system for transmitting and receiving radio signals between used UHF television frequencies while reducing the interference caused by the UHF television frequencies.

German Patent Application DE 4220296 A, Blaupunkt, relates to a system for transmitting and receiving radio signals while compensating for interference caused by clocked

electronic equipment without reducing signal strength. 7217/64564

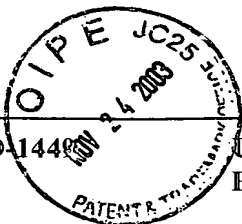
Respectfully submitted,

COOPER & DUNHAM LLP

A handwritten signature in black ink, appearing to read "Jay H. Maioli". The signature is written in a cursive, flowing style.

Jay H. Maioli  
Reg. No. 27,213

JHM:jbg  
Encl.



Sheet 1 of 1

Form PTO-1449

U.S. Department of Commerce  
Patent and Trademark OfficeAtty. Docket No.  
7217/64564Serial No.  
09/862,826**INFORMATION DISCLOSURE CITATION**  
(Use several sheets if necessary)Applicants  
**Isao Takeuchi**Filing Date  
**May 22, 2001**Group  
**2611****U.S. PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	US 5 8 2 6 1 8 1	10/20/98	Reed	455	312	
	US 4 8 5 9 9 5 8	8/22/89	Myers	329	112	
	US 4 0 2 7 2 6 4	5/31/77	Gutleber	328	167	
	US 5 4 8 8 6 3 2	1/30/96	Mason et al.	375	260	

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**FOREIGN PATENT DOCUMENTS**

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
	DE 4 2 0 2 9 6 a1	12/23/93	Germany				X

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**


EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.